2005 Indiana Deer Season Summary





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Season Framework and Regulations

General

The 2005 Indiana deer hunting season was comprised of 4 segments: early archery (1 October-27 November), firearms (12-27 November), muzzleloader (3-18 December), and late archery (3 December-1 January). The early archery season extended throughout the firearm season while the late archery season extended through the first Sunday in January.

The statewide archery bag limit was 2 deer. Hunters could take 1 deer on a regular archery license and an additional deer on an extra archery license. Either archery license could be used to take an either-sex deer, but a total of only one (1) antlered deer could be taken by any hunter during all statewide seasons combined using archery, firearm, or muzzleloader licenses. This was the 9th year that the crossbow was legal for hunting under an archery license by non-handicapped hunters. The crossbow was eligible for use only in the late archery season and could be used for deer of either sex.

Archers could harvest deer in designated urban zones that did not count towards any other statewide bag limit. Each extra urban zone deer required a separate additional archery license. The archery season in the urban deer zone opened 2 weeks prior to the opening of the statewide early archery season. Archers were allowed to harvest up to 4 extra urban zone deer (4 antlerless or 3 antlerless and 1 antlered).

The gun bag limit was 1 antlered deer during the firearms season and 1 either-sex deer during the muzzleloader season subject to the total of 1 antlered deer during all combined deer seasons. A single firearms license was required to hunt with any or all shotgun, muzzleloader, or handgun during the firearms season, and a muzzleloader license (separate from the firearms license) was required to hunt during the muzzleloader season.

The resident deer license fee was \$24.00 and the nonresident fee was \$120.75. Resident landowners and lessees who hunted on land they own or lease and gained agricultural benefit from were exempt from purchasing deer licenses.

Special public hunts were held at Muscatatuck and Big Oaks National Wildlife Refuges, and Naval Support Activity-Crane and Camp Atterbury Joint Maneuver Training Center

Bonus Antlerless Permits

An unlimited number of bonus antlerless permits were available at every deer license vendor statewide, and each permit could be used in any county in the state. Permits were available to both resident and non-resident hunters. Each permit was valid for 1 antlerless deer, and hunters were allowed to take up to 4 antlerless deer statewide. Hunters could not exceed individual county bag limits, which ranged from 0 to 4, and were published in the Hunting and Trapping Guide. However, in order to put additional pressure on antlerless deer in 13 counties during 2005, these counties were identified as deer reduction counties and hunters were allowed to take an additional 4 antlerless deer in each of these counties that would not count against the regular antlerless bag limit quotas. An additional change initiated in 2005 was to allow the bonus antlerless permits to be used during all deer hunting seasons rather than excluding their use

during the early archery season as had been the case in prior years. One county (Tipton) had a bonus antlerless bag limit of zero (0).

Number of Deer Harvested

A total of 125,526 deer was legally harvested in Indiana during the 2005 season. This harvest was a 2% increase from the 123,058 deer harvested during 2004. The antlered buck harvest of 52,488 represented a 4% decrease from last year (54,743), and the antlerless harvest of 73,038 was 7% greater than that of 2004 (68,290). Total deer harvest has increased annually since 2000. Approximately 2.2 million deer have been legally harvested during the past 54 deer hunting seasons in Indiana (Fig. 1).

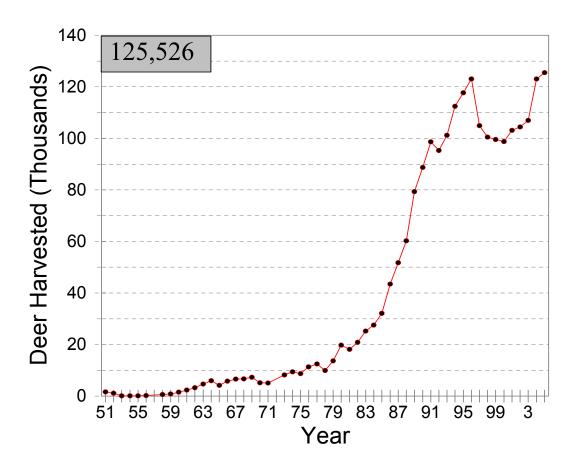


Figure 1. The number of deer harvested in Indiana deer hunting seasons 1951-2005.

The early archery season harvest of 22,844 deer comprised 18.2% of the total harvest and was 11% greater than during 2004 (Table 1). The late archery season harvest of 1,366 deer comprised 1.1% of the total harvest and was 5% less than during 2004. The combined early and late archery season harvest of 24,210 was 10.3% greater than the 21,953 deer harvested during 2004. Antlerless deer comprised 62% of the total archery harvest, which was the same as last year.

The firearm season harvest of 84,664 deer was similar to that of 2004 and comprised 67% of the total harvest (Table 1). Antlerless harvest (44,560) increased 7.5% for this season, and the antlered buck harvest (40,104) decreased 7% from last year (43,107). Antlerless deer comprised ~53% of the firearm season harvest, which was a 4 percentage point increase from 2004.

The muzzleloader season harvest of 16,652 deer comprised 13% of the total harvest and was similar to the 2004 harvest (Table 1). As in past years, a very large percentage (80%) of the muzzleloader season harvest was composed of antlerless deer.

Table 1. Number of deer harvested in each segment of the 2005 Indiana deer-hunting season. Percent change compared to 2004 is shown in parentheses.

	Number of deer harvested					
Season	Antlered	Antlerless	Total			
Early Archery (1 Oct27 Nov.)	8,845 (10.8)	13,999 (11.8)	22,844 (11.4)			
Firearms (12-27 Nov.)	40,104 (-7.0)	44,560 (7.5)	84,664 (0.1)			
Muzzleloader (3-18 Dec.)	3,289 (-2.7)	13,363 (1.4)	16,652 (0.6)			
Late Archery (3 Dec1 Jan.)	250 (-15.5)	1116 (-2.7)	1,366 (-5.3)			
Totals	52,488 (-4.2)	73,038 (7.0)	125,526 (2.0)			

About 43 % of the total firearm season harvest (29% of the statewide total harvest for all seasons) occurred during opening weekend (Tables 1 and 2).

Table 2. Number of deer harvested on each day of the 2005 Indiana firearm season (includes deer taken by bow, shotgun, pistol, and muzzleloader).

<i>,</i>	<i>U</i> / 1	Antlered	,	Antlerless		Total	
Date	Day	N	%	N	%	N	%
12November	Sat	15,245	57	11,464	43	26,709	31
13November	Sun	5,654	57	4,321	43	9,975	12
14 November	Mon	2,440	51	2,306	49	4,746	6
15November	Tue	643	56	500	44	1,143	1
16November	Wed	1,053	50	1,073	50	2,126	2
17 November	Thu	1,573	46	1,820	54	3,393	4
18 November	Fri	1,624	44	2,098	56	3,722	4
19November	Sat	3,845	41	5,601	59	9,446	11
20 November	Sun	2,176	39	3,455	61	5,632	7
21 November	Mon	620	38	993	62	1,613	2
22November	Tue	505	37	862	63	1,367	2
23 November	Wed	571	35	1,076	65	1,648	2
24 November	Thu	689	35	1,267	65	1,957	2
25November	Fri	1,282	32	2,783	68	4,065	5
26 November	Sat	1,592	30	3,669	70	5,260	6
27November	Sun.	865	33	1,759	67	2,622	3
Totals*		40,377		45,047		85,424	

^{*} Totals differ from those in previous table because date of harvest is not known for some registered deer and this table includes deer from both the firearms season and the last 16 days of the early archery season.

Harvest by Type of Hunting Equipment

Five types of equipment were legal for hunting deer during 2005: bow, shotgun, muzzleloader, handgun, and crossbow. The above equipment types accounted for 19, 56, 24, 1, and less than 1% of the total deer harvest respectively (Table 3). Harvest by bow, muzzleloader, and crossbow increased 10, 5, and 3%, respectively, from 2004, while harvest by shotgun and handgun decreased 2 and 1%, respectively.

The total crossbow harvest for the year, including deer taken on handicapped hunter crossbow permits, was 520 animals compared with 507 for 2004. During the late archery season, the crossbow harvest was 93 deer compared with 102 in 2004 and 67 in 2003.

Table 3. Number of deer harvested by type of legal hunting equipment during the 2001-2005.

Approximate percent of total harvest shown in parentheses.

Equipment type	2001	2002	2003	2004	2005
Bow*	23,765 (23)	18,911 (18)	20,748 (19)	21,498 (18)	23,692 (19)
Shotgun	59,688 (58)	63,794 (61)	61,674 (58)	71,251 (58)	70,022 (56)
Muzzleloader	17,738 (17)	19,711 (19)	22,724 (21)	28,182 (23)	29,686 (24)
Handgun	1,562 (2)	1,625 (2)	1,425 (1)	1,620 (1)	1,606 (1)
Crossbow					
Handicap	390 (0)	328 (0)	348 (0)	405 (0)	427 (0)
Late archery	20 (0)	59 (0)	67 (0)	102 (0)	93 (0)
Totals	103,163	104,428	106,986	123,058	125,526

^{*} Crossbow harvest is not included in bow harvest. Values within this table do not exactly equal those tallied by season (page 3) due to the fact that multiple equipment types can be used during the firearm season. Muzzleloaders may also be used during both the firearm and muzzleloader season. Additionally, differences arise due to the different methods required to analyze data when either the equipment or the season is unknown.

Harvest by License Status

Licensed resident hunters accounted for 82% of the total deer harvest. Licensed nonresident hunters harvested 2% of the total harvest. Hunters with a regular yearly deer hunting license (resident plus non-resident) took only 42% of the total deer harvest; hunters not paying the full yearly price (i.e. lifetime license holders, youth license holders, landowners / tenants, and military personnel) took 58% of the total harvest. Landowners and lessees who hunted on their own land without a license and military personnel on official leave status accounted for 16% of the total deer harvest. Of the deer harvested by license-exempt hunters, 98% were taken by landowners/tenants and 2% by military personnel on leave.

Age and Sex of the Harvest

The age and sex structure of the 2005 deer harvest was 42% adult males (antlered bucks), 35% adult females, 10% male fawns (button bucks), and 13% female fawns (Table 4). About 50% of the antlered bucks and 42% of the adult does harvested during 2005 were yearlings (1.5 years old).

Table 4. Sex and age structure of the Indiana deer harvest during 1987-2005, as determined from mandatory check stations.

	wns	Fa	Adults		
Total (%	Females (%)	Males (%)	Females (%)	Males (%)	Year
51,778 (100	4,945 (10)	6,164 (12)	11,139 (21)	29,530 (57)	1987
60,234 (100	5,656 (9)	7,050 (12)	13,170 (22)	34,358 (57)	1988
79,318 (100	8,614 (11)	10,737 (14)	19,464 (24)	40,503 (51)	1989
88,763 (100	9,630 (11)	12,373 (14)	23,680 (27)	43,080 (48)	1990
98,683 (100	11,253 (11)	14,626 (15)	31,211 (32)	41,593 (42)	1991
95,314 (100	12,157 (13)*	14,262 (15)	25,387 (27)	43,508 (46)	1992
101,214 (100	14,335 (14)*	14,751 (15)	27,704 (27)	44,424 (44)	1993
112,416 (100	13,651 (12)*	15,487 (14)	32,466 (29)	50,812 (45)	1994
117,729 (100	13,287 (11)*	16,398 (14)	40,946 (35)	47,098 (40)	1995
123,086 (100	18,551 (15)*	17,307 (14)	39,913 (32)	47,315 (38)	1996
104,937(100	13,198 (12)*	14,039 (13)	35,163 (34)	42,537 (41)	1997
100,461 (100	12,538 (12)*	12,257 (12)	30,711 (31)	44,955 (45)	1998
99,618 (100	11,129 (11)*	11,645 (12)	30,474 (31)	46,371 (46)	1999
98,725 (100	11,046 (11)*	11,072 (11)	31,986 (32)	44,621 (45)	2000
103,163 (100	11,770 (11)*	11,230 (11)	31,806 (31)	48,357 (47)	2001
104,428 (100	10,603 (10)*	11,291 (11)	35,357 (34)	47,177 (45)	2002
106,986 (100	10,887 (10)*	10,262 (10)	36,303 (34)	49,533 (46)	2003
123,058 (100	14,065 (11)*	12,501 (10)	41,749 (34)	54,743 (44)	2004
125,526 (100	15,722 (13)*	13,030 (10)	44,286 (35)	52,488 (42)	2005

^{*}Number of adult and fawn females is projected from the % fawns of all females aged at the biological check stations (not from the ratio of fawn does to fawn bucks in the total deer harvest).

Distribution of the Harvest

The number of deer harvested in individual counties ranged from 83 to 3,428 (Table 5). Harvest exceeded 1,000 deer in 62 counties, 2,000 deer in 19 counties, and 3,000 in 3 of those 62 counties. The antlered buck harvest exceeded 1,000 deer in 7 counties vs. 10 in 2004, while the antlerless harvest exceeded 1,000 deer in 25 counties vs. 23 counties in 2004. Antlerless deer comprised at least 50% of the total harvest in 83 of the state's 92 counties in 2005 vs. 75 counties in 2004.

Table 5. Number of deer harvested in each Indiana county during 2005 (after adjustment for unknowns).

Antiered Less		No	. Harvested			N	lo. Harvested	1
County Antlered less Total* County Antlered less Total* Adams 256 305 561 Lawrence 750 904 1,655 Allen 691 807 1,498 Marion 106 100 200 Benton 83 65 148 Marshall 979 1,398 2,376 Blackford 172 196 368 Martin 779 861 1,640 Boone 150 163 313 Miami 544 601 1,144 Brown 791 1,066 1,857 Monroe 570 702 1,277 Carroll 341 502 843 Montgomery 509 598 1,107 Carroll 341 502 843 Montgomery 509 598 1,107 Carroll 341 502 843 Montgomery 509 598 1,107 Carsor 536								
Adams 256 305 561 Lawrence 750 904 1,65 Allen 691 807 1,498 Madison 222 327 54 Bartholomew 508 581 1,089 Marin 106 100 20 Benton 83 65 148 Marshall 979 1,398 2,376 Blackford 172 196 368 Martin 779 861 1,644 Boone 150 163 313 Miami 544 601 1,144 Boone 150 163 313 Miami 544 601 1,144 Boone 150 163 313 Miami 544 601 1,144 Boone 150 1,663 1,857 Montroe 570 702 1,272 Cars 536 751 1,287 Morgan 564 628 1,192 Clark 825 1,145 1	Carrati	A matina mand		Tatal*	Country	A so the weed		Total*
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Blackford 172 196 368 Martin 779 861 1,640 Boone 150 163 313 Miami 544 601 1,144 Brown 791 1,066 1,857 Monroe 570 702 1,27 Carroll 341 502 843 Montgomery 509 598 1,107 Cass 536 751 1,287 Morgan 564 628 1,192 Clark 825 1,145 1,969 Newton 481 550 1,03 Clay 574 822 1,396 Noble 1,062 1,857 2,915 Clinton 176 146 322 Ohio 365 726 1,09 Crawford 688 947 1,634 Orange 794 1,311 2,105 Daviess 589 876 1,465 Owen 725 776 1,505 Deatborn 966 1,825 <td>Bartholomew</td> <td></td> <td>581</td> <td>1,089</td> <td>Marion</td> <td>106</td> <td>100</td> <td>207</td>	Bartholomew		581	1,089	Marion	106	100	207
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Floyd 218 343 561 Randolph 231 302 533 Fountain 647 861 1,508 Ripley 661 1,001 1,663 Franklin 1,029 1,958 2,988 Rush 169 218 383 Fulton 682 1,012 1,694 SaintJoseph 540 652 1,19 Gibson 696 821 1,517 Scott 416 617 1,03 Grant 306 420 726 Shelby 141 183 32 Greene 954 1,285 2,239 Spencer 669 943 1,612 Hamilton 176 242 418 Starke 564 759 1,324 Harrison 1,006 1,448 2,454 Sullivan 859 835 1,694 Henry 227 329 556 Tippecanoe 587 597 1,184 Howard 188	Elkhart							1,385
Fountain 647 861 1,508 Ripley 661 1,001 1,660 Franklin 1,029 1,958 2,988 Rush 169 218 38 Fulton 682 1,012 1,694 SaintJoseph 540 652 1,19 Gibson 696 821 1,517 Scott 416 617 1,03 Grant 306 420 726 Shelby 141 183 32! Greene 954 1,285 2,239 Spencer 669 943 1,612 Hamilton 176 242 418 Starke 564 759 1,324 Hancock 114 202 316 Steuben 1,367 2,061 3,428 Harrison 1,006 1,448 2,454 Sullivan 859 835 1,694 Hendricks 303 230 532 Switzerland 1,038 2,097 3,138 Henry 2	Fayette				Putnam			2,037
Franklin 1,029 1,958 2,988 Rush 169 218 38 Fulton 682 1,012 1,694 SaintJoseph 540 652 1,19 Gibson 696 821 1,517 Scott 416 617 1,03 Grant 306 420 726 Shelby 141 183 32! Greene 954 1,285 2,239 Spencer 669 943 1,612 Hamilton 176 242 418 Starke 564 759 1,324 Hancock 114 202 316 Steuben 1,367 2,061 3,426 Harrison 1,006 1,448 2,454 Sullivan 859 835 1,694 Hendricks 303 230 532 Switzerland 1,038 2,097 3,138 Henry 227 329 556 Tippecanoe 587 597 1,184 Howard 188					Randolph			533
Fulton 682 1,012 1,694 SaintJoseph 540 652 1,197 Gibson 696 821 1,517 Scott 416 617 1,033 Grant 306 420 726 Shelby 141 183 329 Greene 954 1,285 2,239 Spencer 669 943 1,612 Hamilton 176 242 418 Starke 564 759 1,324 Hancock 114 202 316 Steuben 1,367 2,061 3,426 Harrison 1,006 1,448 2,454 Sullivan 859 835 1,694 Hendricks 303 230 532 Switzerland 1,038 2,097 3,135 Henry 227 329 556 Tippecanoe 587 597 1,184 Howard 188 221 409 Tipton 65 18 83 Huntington 465 </td <td></td> <td></td> <td></td> <td></td> <td>Ripley</td> <td></td> <td></td> <td>1,663</td>					Ripley			1,663
Gibson 696 821 1,517 Scott 416 617 1,033 Grant 306 420 726 Shelby 141 183 329 Greene 954 1,285 2,239 Spencer 669 943 1,612 Hamilton 176 242 418 Starke 564 759 1,324 Hancock 114 202 316 Steuben 1,367 2,061 3,426 Harrison 1,006 1,448 2,454 Sullivan 859 835 1,694 Hendricks 303 230 532 Switzerland 1,038 2,097 3,135 Henry 227 329 556 Tippecanoe 587 597 1,184 Howard 188 221 409 Tipton 65 18 83 Huntington 465 683 1,149 Union 262 264 526 Jasper 598								387
Grant 306 420 726 Shelby 141 183 329 Greene 954 1,285 2,239 Spencer 669 943 1,612 Hamilton 176 242 418 Starke 564 759 1,324 Hancock 114 202 316 Steuben 1,367 2,061 3,426 Harrison 1,006 1,448 2,454 Sullivan 859 835 1,694 Hendricks 303 230 532 Switzerland 1,038 2,097 3,138 Henry 227 329 556 Tippecanoe 587 597 1,184 Howard 188 221 409 Tipton 65 18 83 Huntington 465 683 1,149 Union 262 264 526 Jasper 598 704 1,302 Vermillion 434 556 99 Jay 358								1,191
Greene 954 1,285 2,239 Spencer 669 943 1,612 Hamilton 176 242 418 Starke 564 759 1,324 Hancock 114 202 316 Steuben 1,367 2,061 3,428 Harrison 1,006 1,448 2,454 Sullivan 859 835 1,694 Hendricks 303 230 532 Switzerland 1,038 2,097 3,138 Henry 227 329 556 Tippecanoe 587 597 1,184 Howard 188 221 409 Tipton 65 18 83 Huntington 465 683 1,149 Union 262 264 526 Jackson 804 1,366 2,171 Vanderburg 379 428 806 Jay 358 726 1,084 Vigo 677 704 1,382 Jefferson 904 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1,033</td>								1,033
Hamilton 176 242 418 Starke 564 759 1,324 Hancock 114 202 316 Steuben 1,367 2,061 3,428 Harrison 1,006 1,448 2,454 Sullivan 859 835 1,694 Hendricks 303 230 532 Switzerland 1,038 2,097 3,138 Henry 227 329 556 Tippecanoe 587 597 1,184 Howard 188 221 409 Tipton 65 18 83 Huntington 465 683 1,149 Union 262 264 526 Jackson 804 1,366 2,171 Vanderburg 379 428 806 Jay 358 726 1,084 Vigo 677 704 1,382 Jefferson 904 1,483 2,387 Wabash 600 783 1,384 Jennings 604 </td <td></td> <td></td> <td></td> <td></td> <td>Shelby</td> <td></td> <td></td> <td>325</td>					Shelby			325
Hancock 114 202 316 Steuben 1,367 2,061 3,428 Harrison 1,006 1,448 2,454 Sullivan 859 835 1,694 Hendricks 303 230 532 Switzerland 1,038 2,097 3,135 Henry 227 329 556 Tippecanoe 587 597 1,184 Howard 188 221 409 Tipton 65 18 83 Huntington 465 683 1,149 Union 262 264 526 Jackson 804 1,366 2,171 Vanderburg 379 428 806 Jasper 598 704 1,302 Vermillion 434 556 99 Jay 358 726 1,084 Vigo 677 704 1,382 Jefferson 904 1,483 2,387 Wabash 600 783 1,384 Jennings 604<								1,612
Harrison 1,006 1,448 2,454 Sullivan 859 835 1,694 Hendricks 303 230 532 Switzerland 1,038 2,097 3,138 Henry 227 329 556 Tippecanoe 587 597 1,182 Howard 188 221 409 Tipton 65 18 83 Huntington 465 683 1,149 Union 262 264 526 Jackson 804 1,366 2,171 Vanderburg 379 428 806 Jasper 598 704 1,302 Vermillion 434 556 99 Jay 358 726 1,084 Vigo 677 704 1,387 Jefferson 904 1,483 2,387 Wabash 600 783 1,382 Jennings 604 973 1,577 Warren 411 645 1,056	Hamilton							1,324
Hendricks 303 230 532 Switzerland 1,038 2,097 3,138 Henry 227 329 556 Tippecanoe 587 597 1,184 Howard 188 221 409 Tipton 65 18 83 Huntington 465 683 1,149 Union 262 264 526 Jackson 804 1,366 2,171 Vanderburg 379 428 806 Jasper 598 704 1,302 Vermillion 434 556 99 Jay 358 726 1,084 Vigo 677 704 1,387 Jefferson 904 1,483 2,387 Wabash 600 783 1,382 Jennings 604 973 1,577 Warren 411 645 1,056								3,428
Henry 227 329 556 Tippecanoe 587 597 1,184 Howard 188 221 409 Tipton 65 18 83 Huntington 465 683 1,149 Union 262 264 526 Jackson 804 1,366 2,171 Vanderburg 379 428 806 Jasper 598 704 1,302 Vermillion 434 556 99 Jay 358 726 1,084 Vigo 677 704 1,387 Jefferson 904 1,483 2,387 Wabash 600 783 1,384 Jennings 604 973 1,577 Warren 411 645 1,056								1,694
Howard 188 221 409 Tipton 65 18 83 Huntington 465 683 1,149 Union 262 264 526 Jackson 804 1,366 2,171 Vanderburg 379 428 806 Jasper 598 704 1,302 Vermillion 434 556 99 Jay 358 726 1,084 Vigo 677 704 1,38 Jefferson 904 1,483 2,387 Wabash 600 783 1,384 Jennings 604 973 1,577 Warren 411 645 1,056								3,135
Huntington 465 683 1,149 Union 262 264 526 Jackson 804 1,366 2,171 Vanderburg 379 428 806 Jasper 598 704 1,302 Vermillion 434 556 99 Jay 358 726 1,084 Vigo 677 704 1,38 Jefferson 904 1,483 2,387 Wabash 600 783 1,384 Jennings 604 973 1,577 Warren 411 645 1,056	Henry							1,184
Jackson 804 1,366 2,171 Vanderburg 379 428 806 Jasper 598 704 1,302 Vermillion 434 556 99° Jay 358 726 1,084 Vigo 677 704 1,38° Jefferson 904 1,483 2,387 Wabash 600 783 1,38° Jennings 604 973 1,577 Warren 411 645 1,056°								83
Jasper 598 704 1,302 Vermillion 434 556 999 Jay 358 726 1,084 Vigo 677 704 1,386 Jefferson 904 1,483 2,387 Wabash 600 783 1,384 Jennings 604 973 1,577 Warren 411 645 1,056								526
Jay 358 726 1,084 Vigo 677 704 1,383 Jefferson 904 1,483 2,387 Wabash 600 783 1,384 Jennings 604 973 1,577 Warren 411 645 1,056								806
Jefferson 904 1,483 2,387 Wabash 600 783 1,384 Jennings 604 973 1,577 Warren 411 645 1,056								991
Jennings 604 973 1,577 Warren 411 645 1,056								1,381
				,				1,384
								1,056
	Johnson	302	356	658	Warrick	701	839	1,540
								2,608
								951
								538
								931
Laporte 951 1,331 2,282 Whitley 589 847 1,436	Laporte	951	1,331	2,282	Whitley	589	847	1,436

^{*} Totals may be off +/- 1 due to rounding during partitioning of harvested deer of unknown sex or county.